

Drafts

☒ Pending
☐ Active

- ☒ L1: (9) catalyst adj (dot or dots)
 - ☒ L2: (23) catalyst adj (spot or spots)
 - ☒ L3: (20) 12 not 11
 - ☒ L4: (69) carbon adj (nanostucture or nanostructures)
 - ☒ L5: (1903) carbon adj (nanotube or nanotubes)
 - ☒ L6: (222) carbon adj (nanofiber or nanofibers)
 - ☒ L7: (1995) 14 or 15 or 16
 - ☒ L8: (300402) catalyst or catalysts
 - ☒ L9: (853) 17 and 18
 - ☒ L10: (16337) electrodeposits
 - ☒ L11: (7376) electrolyt5 near2 deposits
 - ☒ L12: (21810) 110 or 111
 - ☒ L13: (75) 19 and 112
- ☒ Failed
☒ Saved
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DB: USPAT:US POPUB
 Default speed: 0%

19 and 112

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Document ID Issue Date Pages

Title

Current OR

Current XRef Retrieval C

Inventor

U

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3

PT

A B63 term

A SFR term

3 image

2 col

3 MINA

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☐ Drafts
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- ❏ L1: (0) catalyst adj (dot or dots)
- ❏ L2: (2) catalyst adj (spot or spots)
- ❏ L3: (12) carbon adj (nanosturcture or nanosturctures)
- ❏ L4: (644) carbon adj (nanotube or nanotubes)
- ❏ L5: (135315) catalyst or catalysts
- ❏ L6: (114) 14 and 15
- ❏ L7: (9110) electrodeposits
- ❏ L8: (10193) electrolyts near2 deposits
- ❏ L9: (10117) 17 or 18
- ❏ L10: (1) 16 and 19
- ❏ Failed
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DBs: EPO, JPD, IBM, TOB

Default operator: DR

16 and 19

Pluses

Highly affordable terms

 BRS form
  ISR form
  Image
  Fax
  HHA

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	U	S	C	P	I	3	PT
1	WO 3027011 A2	20030403	29	CATALYST-INDUCED GROWTH OF CARBON NANOTUBES ON TIPS OF				LEE, IDA et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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